# State of California, State Water Resources Control Board Division of Water Rights

P. O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300 Web: http://www.waterrights.ca.gov

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S000960

2006, 2007, 2008

NO

	(s) of Reco C GAS AN		RIC COM	PANY								Rights of onsibility of		p or addres nant
									Please Co	omplete an	d Return	This Form	by JULY	1, 2009
CIFI D BO	/ Contact: C GAS AN X 770000-I RANCISCO	N11E		PANY			Agent: Address:							1, 2009
x No.	No. 415-9 Address:	973-6950					Phone No Fax No. Email Add							
ibuta ounty		AMERICA PLACER	N RIVER	F NW1/4 S	ECTION:	21, <b>T</b> 16N,	R11E, MD	B&M.	Assess	Year of Fi f Diversion sor Parcel the Divers	n works: Number	1863		W.
A.	Water is U	Used Und	er: Ripari	an claim		Pre-19	914 claim	X	Court De	ecree No.:		_ Other (e	explain): _	
									– latabase (e					
C.									ered in the t			in units of cond (cfs)		
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average Rate
	2006 2007 2008													
D.	Quantity o								in the table				X	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	2006	0.6	0.8	0.7	8.0	0.5	0.6	1.5	1.3	1.1	1.5	0.7	0.6	10.7
	2007 2008	0.7 0.6	0.6 0.5	0.5 0.6	0.6 0.6	0.5 0.6	1.1	1.4 1.3	1.1	0.2 1,2	0.3 1.2	0.4 0.8	0.5 0.6	7.9
Į.						Lagran			<u> </u>			J.,0		
Ε.	Irrigation Other (spe		x	mber of ac	acres; S	Stockwater	ing	ersons se		Domestic <sub>.</sub>		X		_ <b>i</b>
			ы .	Ulaas										
	Parcel No	mher(s) o	י דין פחבועי											
F.		in Metho	d of Diver					ject since	your previ	ous statem	ient was f	led.		

b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please

\_\_(AF/MG) Year \_\_\_\_\_ (AF/MG) Year \_\_\_\_\_ (AF/MG)

ST-SUPPL (4-09) Page 1 of 2

show the amount of water conserved:

Reduction in Diversions:

Are you now employing water conservation efforts?
 Describe any water conservation efforts you have initiated:

		rear		V ** : * * * * * * * * * * * * * * * *	The state of the s		(AF/MG)	
		I have dat	a to support the	above surface water	er use reductions di	ue to conservation efforts. YE	ss NO	
2.		Water qua	lity and wastewa	ater reclamation				
	a.	Are you no	ow or have you which unreasons	been using reclaim ably affects such wa	ned water from a wa ater for other benefi	stewater treatment facility, decial uses? YES NO _	salination facility or water polluted l —	by was
	b.	If you are appropriate supply use	ive right under s	due to the substitution to the '	on of reclaimed wa Water Code, please	ter, desalinated water or pollu e show amounts of reduced d	ted water in lieu of a claimed pre-19 iversions and amounts of substitute	914 e water
		Amount o	f reduced divers	ion: (AF/MG) Year		(AF/MG) Year	(AF/MG)	
		State the	type of substitut	e water supply:				
		Vear	f sustitute water ta to support the	(AF/MG) Year	er use reductions d	(AF/MG) Year ue to the use of a substitute v	(AF/MG) vater supply. YES NO	
3.		Conjuncti	ve use of surfac	e water and ground	lwater			
	a.	Are you n	ow using ground	d water in lieu of su	rface water? YES	NO		
	b.	Code, ple	ase show the ar	mounts of groundwa (AF/MG) Year	ater used: ·	(AF/MG) Year	priative right under section 1011.5 (	of the V
	erst	Code, ple Year I have da	ase show the ar	mounts of groundwa (AF/MG) Year above surface wat	ater used: r ter use reductions c	(AF/MG) Yearlue to the use of groundwater	(AF/MG)	
ougl	erst ht in	Code, ple Year I have da tand that it the future	ase show the arta to support the	mounts of groundwa (AF/MG) Year above surface wat	ater used:  r ter use reductions c water savings claim	(AF/MG) Yearlue to the use of groundwater	YES (AF/MG)	
ougl decl	erst ht in lare	Code, ple Year I have da tand that it the future	ase show the are ta to support the may be necessare.  formation in this June 30	nounts of groundwa (AF/MG) Year above surface wat ary to document the report is true to the	ater used: r ter use reductions c water savings claim be best of my knowle	(AF/MG) Year lue to the use of groundwater med in "F" above if credit und dge and belief. San Francisco	(AF/MG) YES NO er Water Code sections 1010 and 1	
ougl decl	erst ht in lare E:	Code, ple Year I have da tand that it the future	ase show the are ta to support the may be necessare.  formation in this June 30	nounts of groundwa (AF/MG) Year above surface wat ary to document the report is true to the	ater used: r ter use reductions c water savings claim be best of my knowle	(AF/MG) Year lue to the use of groundwater med in "F" above if credit und dge and belief.	(AF/MG) YES NO er Water Code sections 1010 and 1	
ougl decl DATE	erst ht in lare E:	Code, ple Year I have da  tand that it the future that the in	ta to support the may be necessary.  formation in this June 30	nounts of groundwa (AF/MG) Year above surface watery to document the report is true to the 20 09 Ray for Randal	ater used: ter use reductions c water savings claim best of my knowle at adal 5. Living S.	(AF/MG) Yearlue to the use of groundwater med in "F" above if credit und dge and belief.  San Francisco  Livingston	er Water Code sections 1010 and 1	
ougl decl ATE SIGN PRIN	erst ht in lare E: NAT	Code, ple Year I have da  tand that it the future that the in  URE: D NAME:	ase show the areta to support the may be necessare.  formation in this June 30	rounts of groundwa (AF/MG) Year above surface watery to document the report is true to the 20 09 R. Ray for Randal (first name)	ater used:  ter use reductions content water savings claim  be best of my knowled  at  S.  (middle nar	(AF/MG) Year lue to the use of groundwater med in "F" above if credit und dge and belief.  San Francisco  Livingston ne) (last nam	er Water Code sections 1010 and 1	
ougl decl ATE IGN	erst ht in lare E: NAT	Code, ple Year I have da  tand that it the future that the in  URE: D NAME:	ase show the are ta to support the may be necessary formation in this June 30  PACIFIC O	nounts of groundwa (AF/MG) Year above surface watery to document the report is true to the 20 09 Randal (first name)	ater used: ter use reductions of the water savings claim the best of my knowled the savings claim the best of my knowled the savings claim the savings claim the best of my knowled the savings claim the savings claim the best of my knowled the savings claim the sav	(AF/MG) Yearlue to the use of groundwater med in "F" above if credit und dge and belief.  San Francisco  Livingston (last nam	er Water Code sections 1010 and 1	
ough ATE IGN PRIN	erst ht in lare E: JATI ITEI	Code, ple Year I have da  tand that it the future that the in  URE: D NAME:	ase show the are ta to support the may be necessary formation in this June 30  PACIFIC O	rounts of groundwa (AF/MG) Year (AF/MG) Year above surface watery to document the report is true to the 20 09 Randal (first name)  GAS AND ELECTR ficient space for you	ater used: ter use reductions of the water savings claim the best of my knowled the savings claim the best of my knowled the savings claim the savings claim the best of my knowled the savings claim the savings claim the best of my knowled the savings claim the sav	(AF/MG) Yearlue to the use of groundwater med in "F" above if credit und dge and belief.  San Francisco  Livingston (last nam	er Water Code sections 1010 and 1	
ougl decl ATE SIGN PRIN	erst ht in lare E: ITEI IPA	Code, ple Year I have da  tand that it the future that the in  URE: D NAME:	ase show the are ta to support the may be necessary.  formation in this June 30  PACIFIC OF The	rounts of groundwa (AF/MG) Year above surface water to document the report is true to the 20 09 Randal (first name)  GAS AND ELECTR ficient space for you	ater used: ter use reductions content water savings claim water savings claim be best of my knowled at at S. (middle nar RIC COMPANY  ur answers, please	(AF/MG) Yearlue to the use of groundwater med in "F" above if credit und dge and belief.  San Francisco  Livingston (last nam	er Water Code sections 1010 and 1, California, vor add an attachment sheet.	

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

# State of California, State Wal Division of Wayer Rights P.O. Box 2000, Sacramento, GA 98812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.info.ca.gov

2003, 2004, 2005

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line a out in red and provide current information.

Notify this office if ownership or address changes document during the coming year.

Please Complete and Return This Form by JULY 1, 2005. 'If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: PACIFIC GAS AND BLECTRIC COMPANY:

POE	IFIC GAS IOX 7700 FRANCIS	00-N11I	14 3 4 1 2 2 3 4 1 5 4 7 1 1	: come					NTACT PH			# 3	
1.71 - 1.01 - 1.01 - 1.01	CANYON AMERICA Placer SW1/4 of	AN RIVER	ection 21,	3345 (3341), 31-1-1 (30)	and the state of t		×	Parc	of First Us al Number		<b>8</b>	PHES 459	
Year of I	Fjr <b>at (Jae</b> - (	Please pr	ovide If Mi	ssing abo	yo):			Other (explication)		ile below.			
Amounts	below are i	in: Gaillon	<b>IS</b>		Alilion Galk	ons (MG)		Acre fo	et (AF)		Ottver	AF x	1000
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annu
2083	0.6	0.3	0.3	0.6	. 0.6	0.8	1.1	1.1	1.1	1.5	0.7	0.5	, 9.
-	0.4	0.5	0.8	0.6	0.6	1.1	1.5	1.2	1.0	1.1	0.5	0.5	9.
2004			4 1 2 1 2 1 1 1 1 1 1	#KID (\$4.55.5)	The second second								
2005	0.8 or use - S	0.7 pecify nu		acres;	Stockwate	0.4 vatered, pe			0.7	1.4 ×	0.7	0.5	9.
2005  Purpose Imigation Other (sp	0:8 of Use - S X	0.7 specify nu Generati	mber of action at Alf	res irrigat acres; a Powe scribe any	ed; stock v Stockwali Flicuse (changes)	vatered, pe ering in your pro	rsone serv	od, eld.	) )omestic_	×		0.5	9.
2005 Purpose Imigation Other (sp Changes (New pur Please a	0:8 of Use - S X pecify)	0.7 Seneration of Diversion of Diversion of Diversion of Diversion of Diversion of Diversion of Water own employee	ion at All sign - De n dam, loc estions bel	res inigat acres; a Powe scribe any action of d our willight	ed; stock v Stockwet rhouse / changes (version; el are applica	vatered, pe ering in your pro uc.) ible to you	risons servi ject since y project.	d, elė.	) )omestic_	×		0.5	9.
2005 Purpose Imigation Other (sp Changes (New pur Please a	of Use - S  X  sin Mathes  name only  sensation of Are you no Describe a	0.7 pecify nu Generati of Diver d diversion those que f water water any water claiming c	ion at Alf sion - De in dam, loc estions beli ying water conservat	res irrigat acres; a Powe scribe any ation of d ov which conservation effects	Stock v Stockwak FIGUSE (changes (changes (changes (changes) (chan	in your pro	ect since y	our previous	Dornestic	was filed			
Purpose Imigation Other (sp Changes (New pur Please a 1. Con a.	of Use - S  x  pecify  in Mathes  in Mathes	O.7  pecify nu  Generati  of Diver d diversion those que f water ow employ any water claiming claiming of	inber of ac ion at Alf sion - De in dam, loc estions beli- ying water conservat	res irrigat acres; a Powe scribe any ation of d ov which conservation effects	Stock v Stockwak FIGUSE (changes (changes (changes (changes) (chan	in your pro	ect since y	our previous	Dornestic	was filed			
Purpose Imigation Other (sp Changes (New pur Please a 1. Con a.	of Use - S  X  becity) Continues in Mathes	O.7  pecify nu  Generati  of Diver d diversion those que f water ow employ any water claiming claiming of	ion at All sion - De n dam, loc estions beli ying water conservat credit for w water con	res inigate acres; a Powe scribe any sation of downwitch conservation efforts attention efforts attent	Stock v Stockwale Thouse changes iversion a warsion a warsion a	in your pro	ect since y	our previous	Domestic	was filed		L coproprieth	
Purpose Imigation Other (sp Changes (New pur Please a 1. Con a.	of Use - S  X  pecify) in Method in	O.7 Seneration of Diversion those questions of the complex of the	ion at Alf sion - De n dam, loc stions beli stions beli conservat conservat conservat conservat conservat	res inigat acres; a Powe scribe any sation of d  ow which conserve ion efforts ster conserve ster cons	Stock v Stockwale Thouse changes iversion a warsion a warsion a	in your pro	ect since y	our previous	Domestic	was filed			
Purpose Imigation Other (sp Changes (New pur Please a 1. Con a.	of Use - S  X  becity) Continues in Mathes	O.7 Seneration of Diversion those questions of the complex of the	ion at Alf sion - De n dam, loc stions beli stions beli conservat conservat conservat conservat conservat	res inigat acres; a Powe scribe any sation of d  ow which conserve ion efforts ster conserve ster cons	Stock v Stockwale Thouse changes iversion a warsion a warsion a	in your pro	ect since y	our previous	Domestic	was filed		L coproprieth	

a degree	Applicate Uniteractiva Displacement of the		942 Per 10 (0.00) (1.00)		
- 7 b. If you are	e staining s <mark>eptil die te de</mark> estratus Silve right single deliton 10 to efficie			an influence and product	
anadik n	ed :		anteres (1997) de la proposición de la companya de		
	of reduced diseasings: (AF/SAG) (Ye		VATAGO Your	APPROXIMATION OF THE PROPERTY	
State the	type of automotion mates autoby	STATE A	era	er and the company of	
THE RESERVE OF THE PROPERTY OF	of substitute water storols would				
Year	(APART) To state support the affine setting we		AFME) (PM		
	se of surface water and Grandwall		parties a property of the second		<b>-(!</b>
	now wanty groups bushes in lieu.cd. str		A CONTRACTOR		
b. If you an	s blaining credit due to the Milbellell			e (CIN anida) segue 4090 Sud	ke ta
Code, el	sessation the annuals of groups		and the second s		
Year				And an incident the second	e.
	is to support the spave author wa		and the sea of distributed as	The state of the s	
I understand that it sought in the future	mey by tjecensary to document the		ned in 🛡 above if cradit under War	er God a parationa (1040 p. c. 104	16
	iomalkerin die reson is tris leitie	ribeat of the knowled	No and palle!	States	
DATE: July 2	[2012年19] (1012年11日 - 1012年11日 -	San Propi		Callering	35
SIGNATURE:	11414	Mary Control of the C			
PRINTED NAME:	L.R. Ray for Rand		and the second second	American and the second	
COMPANY NAME	Pacific Gas and Ei	Actor Coreson	Para de la Companya d		
	one was green than the same	saince for Your energy	rets, planas ape the space provide	d Ballow	
TEM	CONTINUATION	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ing the second s	
<b>D</b>			various delivery points in Pl	The last track at the second	
	Water is used for public se	rys ses note	ding languation and commute	USA CONTRACTOR DISABILITY	
				Systems Server 1997 State of the Server 1997	
to <del>distri</del>					ing Services Navyora
					Maria Para
er 11 voltage zerze - delegen	GENERAL INFORM There are two principal types of a	raged alles tokke Maintenandering	NG TO WATER RIGHTS IN CALIFY S-California: They are riparian and	JRNA appropriative rights.	784 1014
rian dobt anables an ov	mer of land bordaring a natural lake	of the on to take a	mit sag-water on his ripagion seed,	Rikiningan land rayad kur in the an	me.
abod as the water sourc	z and mast never have been sayar	THE STREET STREET, STR	of Kinety by an interpretary region.	المراجع وبالأراز وبالمراجع المراكب	

A riperion tont enables an owner of fand bordering a natural labe of stream to take and use water on his riperion land. Riperion land must be in the same waterable as the water source and must be in the riperion in the source and the water source and must be in the riperion in the source of supply by an intermeding parcel without riperion in the riperion in the severed parcel. Generally, a riperion water user must share the water supply with other tiperion users. Riperion depths may be used to other use or to allow which originales in a different watershed, water previously stored by others, return flows from use of groundwater, or other floreign water to the natural stream system.

An enpropriative right is required for use of water on non-spatien tand and for etorage of water. Generally, appropriative rights may be examined only when there is a surplus not needed by riperian water users. Since 1914, next appropriative years been required to obtain a permit and license from the State.

Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparien and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific acceptions. The filing of a statement (1) provides a record of water use. (2) crashes the State to notify and users it someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine it additional water is available for fining appropriation.

The above discussion is provided for general information. For more specific information concerning water rights, pipese contact as attorney or sate to the affect We have several paraphlets available. They include: (1) Statement of Water Department of Water Department of Water In California, and (3) Appropriation of Water In California.

### State of California State Water Resources Control Board

## **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov



### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

#### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

CANYON CREEK

TRIBUTARY TO:

AMERICAN RIVER

COUNTY:

**PLACER** 

DIVERSION

WITHIN:

SW1/4 OF NW1/4 SECTION 21, T16N, R11E, MDB&M.

STATEMENT NO: \$ 000960



TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1863

A.	Water is used under: Riparian	Claim	Pre 1914 right	. X	Other (explain)
₿.	Year of first use (Please provide if m	issing above)			
C.	Amount of use - Enter the amount of	water used each month. If mon	thly and annual use are	not known, chec	k the months in

which water was used. Amounts below are: gallons Acre-feet Other

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1997	159	614	702	1213	1388	1086	1425	1612	1593	923	520	456	11691
1998	781	881	1241	836	622	257	812	1097	893	850	798	394	9462
1999	661	900	737	470	319	558	1075	1123	994	1126	883	514	9360

D. Purpose of use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering \_\_\_\_ Domestic x \_\_\_\_\_; Irrigation Generation at Alta Powerhouse Other (specify) E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump. enlarged diversion dam, location of diversion, etc.) F. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES \_\_\_\_ NO Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, pleae show the amounts of water conserved. Reduction in diversions: \_\_\_\_\_\_(af/mg) 19 \_\_\_\_\_\_\_(af/mg) 19 \_\_\_\_\_\_\_(af/mg) Reduction in consumptive use:

2.	Wat	ter Quality a	nd wastewater reclam	nation			
	a.	Are you no a degree w	w or have you been uhich unreasonably af	using reclaimed wate fects such water for	er from a wastewater treatment facili other beneficial uses? YES N	ty or water polluted by w	aste to
	b.	polluted wa	vard use under a clair ater in lieu of appropri ats of reclaimed water	ated water is claime	priative water right throught substitu d under section 1010 of the water C	tion of reclaimed water, o ode, please show amour	desalinated water or nts of reduced diversions
		19 I have data	to support the above	af/mg) 19e surface water use	(af/mg) 19 reductions due to wastewater reclar	nation. YES NO _	(af/mg) 
3.	Con	junctive use	of surface water and	groundwater			
	a.	Are you no	w using groundwater	in lieu of surface wa	iter? YES NO		
	b.	if credit tow claimed un	vard use under a clair der section 1011.5 of	med pre 1914 approj the Water code, ple	priative water right throught substituteses show the amounts of groundwa	tion of groundwater in lie ter used:	u of appropriated wate is
		19 I have data	to support the above	af/mg) 19e surface water use i	(af/mg) 19 reductions due to conjunctive use ef	forts. YES NO	(af/mg) 
l un	nderst ght in	tand that it n the future.	nay be necessary to d	document the watris	avings claimed in "F" above if credit	under Water Code section	ons 1010 and 1011 is
I de	eclare	that the info	ormation in this report	is true to the best o	f my knowledge and belief.		
					and an an and an		
DA	TE:	JUL 1	9 2001		at San Francisco	***	, California
		JUL 1	9 2001 , 20		•	stor	California
SIG	NAT		9 2001 , 20		•	Livingston	California
SIG	NAT	URE:	, 20	Randa	San Francisco	Livingston (last name)	, California
SIG	NAT INTE	URE:	, 20	01 a Randal	San Francisco  S.  (middle init.)		California
SIG	NAT INTE	URE:	PACIFIC	0 01 a Randal (first name) GAS AND ELECTR	San Francisco  S.  (middle init.)	(last name)	gre
SIG	NAT INTE	URE:	PACIFIC	0 01 a Randal (first name) GAS AND ELECTR	San Francisco  S.  (middle init.)	(last name)	gre
SIG	NAT INTE	URE:	PACIFIC  If the  CONTINUATION	Randal (first name) GAS AND ELECTR	San Francisco  S.  (middle init.)	(last name) e space provided below	grr
SIG	INTE	URE:	PACIFIC  If the  CONTINUATION  PG&E delivers water	Randal (first name)  GAS AND ELECTR  re is insufficient specific properties of the p	San Francisco  S.  (middle init.)  SIC COMPANY  ace for your answers, please use the	(last name) e space provided below cer and Nevada Countie	grr
SIG	INTE	URE:	PACIFIC  If the  CONTINUATION  PG&E delivers water	Randal (first name)  GAS AND ELECTR  re is insufficient specific properties of the p	San Francisco  S.  (middle init.)  CC COMPANY  ace for your answers, please use the	(last name) e space provided below cer and Nevada Countie	grr
SIG	INTE	URE:	PACIFIC  If the  CONTINUATION  PG&E delivers water	Randal (first name)  GAS AND ELECTR  re is insufficient specific properties of the p	San Francisco  S.  (middle init.)  CC COMPANY  ace for your answers, please use the	(last name) e space provided below cer and Nevada Countie	grr
SIG	INTE	URE:	PACIFIC  If the  CONTINUATION  PG&E delivers water	Randal (first name)  GAS AND ELECTR  re is insufficient specific properties of the p	San Francisco  S.  (middle init.)  CC COMPANY  ace for your answers, please use the	(last name) e space provided below cer and Nevada Countie	grr
SIG	INTE	URE:	PACIFIC  If the  CONTINUATION  PG&E delivers water	Randal (first name)  GAS AND ELECTR  re is insufficient specific properties of the p	San Francisco  S.  (middle init.)  CC COMPANY  ace for your answers, please use the	(last name) e space provided below cer and Nevada Countie	grr
SIG	INTE	URE:	PACIFIC  If the  CONTINUATION  PG&E delivers water	Randal (first name)  GAS AND ELECTR  re is insufficient specific properties of the p	San Francisco  S.  (middle init.)  CC COMPANY  ace for your answers, please use the	(last name) e space provided below cer and Nevada Countie	grr

#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

#### State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

#### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

CANYON CREEK

TRIBUTARY TO:

AMERICAN RIVER

COUNTY:

PLACER

DIVERSION

WITHIN:

SW1/4 OF NW1/4 SECTION 21, T16N, R11E, MDB&M.

STATEMENT NO: S 000960



TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1863

Riparian Claim Х A. Water is used under: Pre 1914 right Other (explain)

B. Year of first use (Please provide if missing above) Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in

which water was used.

		7811001113	DCION BIC.	gallons		•	ACIG-1661	^	- Other		_		
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1994	470	419	287	515	713	700	1311	1246	1057	1108	547	491	8864
1995	885	458	758	647	448	379	995	906	348	1684	689	434	8631
1996	656	1086	3598	552	422	453	914	1096	655	876	719	658	11685

Acre-feet

D. Purpose of use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering \_\_\_ Domestic

Other (specify) Generation at Alta Powerhouse E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump,

- enlarged diversion dam, location of diversion, etc.)
- F. Please answer only those questions below which are applicable to your project.

Amounts below are: gallons

- Conservation of water
  - Are you now employing water conservation efforts? YES \_\_\_ Describe any water conservation efforts you have initiated:
  - If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, pleae show the amounts of water conserved.

Reduction in diversions:

. ເອ	(ai/mg)	19	(af/mg)	19	(af/mg)
Reduc	tion in consumptive use:				
19	(af/mg)	19	(af/mg)	19	(af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_ NO \_\_\_\_

2.	Wat	ter Quality and was	tewater reclamation			
	a.	Are you now or had a degree which u	ave you been using reclaimed water to nreasonably affects such water for ot	from a wastewater treatment facilit ther beneficial uses? YES N	y or water polluted by v O	waste to
	b.	polluted water in I	se under a claimed pre 1914 appropri lieu of appropriated water is claimed i eclaimed water used:	ative water right throught substitut under section 1010 of the water Co	ion of reclaimed water, ode, please show amou	desalinated water or ants of reduced diversions
		19 I have data to sup	(af/mg) 19 oport the above surface water use rec	(af/mg) 19 _ ductions due to wastewater reclam	ation. YES NO	(af/mg)
3.	Con		face water and groundwater			
	a.	Are you now using	g groundwater in lieu of surface wate	r? YES NO		
	b.	If credit toward us claimed under sec	se under a claimed pre 1914 appropri ction 1011.5 of the Water code, pleas	ative water right throught substituti se show the amounts of groundwat	on of groundwater in lie er used:	eu of appropriated wate is
		19 I have data to sup	(af/mg) 19 oport the above surface water use rec	(af/mg) 19_ luctions due to conjunctive use eff	orts. YESNO	(af/mg) 
Tun	nderst ght in	tand that it may be the future.	necessary to document the watr savi	ings claimed in "F" above if credit i	under Water Code sect	ions 1010 and 1011 is
l de	clare	that the informatio	n in this report is true to the best of n	ny knowledge and belief.		
DA	TE:	JUL 192	<u>001</u> , 20 <u>01</u> at	San Francisco		, California
SIG	NAT	URE:	Randal	S. Linne	ota	err
PRI	INTE	D NAME.			<u> </u>	<del>01</del>
		D NAME:	Randal	S.	Livingston	
CO		D NAME:	Randal (first name)	S. (middle init.)	Livingston (last лате)	
	MPAI	NY NAME:	······································	(middle init.)	<del></del>	
	MPAI	<del></del>	(first name) PACIFIC GAS AND ELECTRIC	(middle init.)	(last name)	<i>y</i> .
ΠE		NY NAME:	(first name) PACIFIC GAS AND ELECTRIC	(middle init.) COMPANY	(last name)	<i>y</i> .
		NY NAME:	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space	(middle init.)  COMPANY  e for your answers, please use the	(last name)	
	М	NY NAME:  CONT	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space TINUATION E delivers water to PCWA and NID	(middle init.)  COMPANY  e for your answers, please use the at various delivery points in Place	(last name) space provided below er and Nevada Counti	
	М	NY NAME:  CONT	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space	(middle init.)  COMPANY  e for your answers, please use the at various delivery points in Place	(last name) space provided below er and Nevada Counti	
	М	NY NAME:  CONT	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space TINUATION E delivers water to PCWA and NID	(middle init.)  COMPANY  e for your answers, please use the at various delivery points in Place	(last name) space provided below er and Nevada Counti	
	М	NY NAME:  CONT	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space TINUATION E delivers water to PCWA and NID	(middle init.)  COMPANY  e for your answers, please use the at various delivery points in Place	(last name) space provided below er and Nevada Counti	
	М	NY NAME:  CONT	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space TINUATION E delivers water to PCWA and NID	(middle init.)  COMPANY  e for your answers, please use the at various delivery points in Place	(last name) space provided below er and Nevada Counti	
	М	NY NAME:  CONT	(first name) PACIFIC GAS AND ELECTRIC  If there is insufficient space TINUATION E delivers water to PCWA and NID	(middle init.)  COMPANY  e for your answers, please use the at various delivery points in Place	(last name) space provided below er and Nevada Counti	

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Wate Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

5-960

# \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\* STATE WATER RESOURCES CONTROL BOARD

# **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

# \$000960%\$%2002

2000, 2001, 2002

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information."

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

STATEMENT NO.: \$000960 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000960 PASSWORD: D00067

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
PACIFIC GAS AND ELECTRIC COMPANY
C/O LEAD DIRECTOR, POWER GENERATION
PO BOX 770000 N11E
SAN FRANCISCO, CA 94177

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

Source Name:

CANYON CREEK

Tributary To:

AMERICAN RIVER

Diversion Within: SW1/4 of NW1/4 Section 21, T16N, R11E, MB&M

County:

Placer

Year of First Use: 1863

Parcel Number:

Water is u	sed under:	Riparian	claim		Pre	1914 righ	tX		Other (e	xplain);			
Year of fire	st use (Ple	ase provid	le if missir	ng above)									
Amount of	<u>fUse</u> – Ent	er the amo	ount (or the	e approxim	rate amour	nt) of wate	r used ead	ch month.					
		Amounts	s below an	e: <sup>5</sup> Ga	allons		Acre-feet		Other_	TAF (th	nousand	acre-fee	et)
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annuai
2000	0.2	0.3	0.4	0.1	0.1	0.3	0.8	0.8	0.6	0.7	0.9	0.5	5.7
2001	0.5	0.6	0.4	0.4	0.3	1.1	1.1	1.2	0.7	1.2	1.0	0.6	9.1
	0.5	0.6	0.8	0.4	0.4	1.0	1,3	1.2	0.9	1.2	1.0	0.7	10.0

2001								<u> </u>	<del>.  </del>	_ <del> </del>			<del></del>
2002	0.5	0.6	0.8	0.4	0.4	1.0	1.3	1.2	0.9	1.2	1.0	0.7	10.0
Purpose	of Use - Sp	ecify numb	er of acres	s irrigated, s	stock wat	ered, pers	ons serve	d, etc.	4				
Irrigation	пХ		_acres; S	Stockwateri	ing		; [	Domestic _	Х	<u> </u>	_;		•
Other (s	pecify)	Genera	tion at A	lta Powei	rhouse								
	s in Method ocation of dive			be any cha	nges in y	our project		ır previous					
Please	answer only t	those ques	stions belo	w which are	e applicat	ole to your	project.						
	nservation of Are you no		ing water (	onservatio	n efforts?	YES	NO						
a.	Describe a	any water o	conservation	n efforts yo	ou have i	nitiated:						<del></del>	
<b>b.</b>	If credit to claimed ur	ward bene nder sectio	ficial use o in 1011 of	f water und the Water (	der claime Code, ple	ed pre 1914 ase show t	4 аррторг the amoui	iative water its of water	right for v conserve	vater not u d:	sed due to	a conserv	ration effort is
	Reduction												
	yr			(af/mg)	yr			(af/m	g) yr	<del></del>		(af/n	ng)
	Reduction				•								
	vr			(af/mg)	уг			(af/m	g) yr			(af/r	ng)

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_NO \_\_\_\_

# PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: SEP 2 6 1996 California SIGNATURE: PRINTED NAME: Jeffrev D. Butler FIRST NAME (M. NAME) (LAST NAME) COMPANY NAME: PACIFIC GAS AND ELECTRIC COMPANY GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriations. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California WR40-1 (1/94) FOR0127R3 I have data to support the above surface water use reductions due to wastewater reclamation. YES

յչ (gm/te)

ON T

If credit toward use under a claimed pre 1914 appropriative water right through substitution of reciaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions

Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to

(Stune)

Water quality and wastewater reclamation

and amounts of reclaimed water used:

շչ (ճայյբ)

a degree which unreasonably affects such water for other beneficial uses? YES

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

112

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PACIFIC GAS AND ELECTRIC COMPANY  (**/O Manager*, Hydro Generation 245 Market Street. Room 520 Sam Francisco, CA 94106  TELEPHONE NUMBER  (**415) **9725446- **973-5310  IF NAME/ADDRESS/PHONE NO. IS **RONG OR MISSING* PLEASE CORRECT.  SOURCE: CANYON CREEK  (**RIDUTARY TO: AMERICAN RIVER  COUNTY: PLACER  **PIVERSION**  MITAIN: SW1/4 OF NW1/4 SECTION 21, 710N, R11E, MDWAM.**  STRUCTIONS: Please complete Hems A B and C. Hem D should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN  IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form or part of your regular water supply with reclaimed or polluted water. RETURN  IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form channels in which water was used. (cut  **Amount of Use** Fills in the amount of water used below are: **Electrical County**  Amount of Use** Fills in the amount of water used below are: **Electrical County**  Is FORM BY JULY 1, 1991. (Additional information on reverse side of this form known, check the months in which water was used. (cut  **Amount of Use** Fills in the amount of water used below are: ***Electrical County**  Is FORM BY JULY 1, 1991. (Additional information on reverse side of this form known, check the months in which water was used. (cut  **Amount of Use** Fills in the amounts of water used. Cot.   Nov.   Dec.   Total County**  **In Part of Use** Specify number of acres irrigated, stock watered, persons served, e Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural  **Placer County**  Stockwatering  **Domestic**  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since yo previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  **Mone**  If part of the water listed in Part A consists of reclaimed or polluted water, please below.  I declare under peaulty of periory that the information in the spart is tes			5	UPPLEIV	AENIAI	L SIAI	CINICIN	I UF V	VAICH	שועבות	א אוטונ	יכט טאו.	-	_
245 Markets Street, Room 520 San Francisco, CA 94106  TELEPHONE NUMBER  (415) 972-5360  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.  SOURCE: CANYON CREEK  RIBUTARY TO: AMERICAN RIVER  COUNTY: PLACER  UVERSION  MITAIN: Swil/4 OF NWI/4 SECTION 21, Tion, Rile, Modelm.  STRUCTIONS: Please complete Hems A. B. and C. Item D. should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN (Additional information on reverse ide of this form ISFORM BY JULY 1. 19-1.  Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  19-88  506  365  479  522  621  846  947  19-99  704  389  19-99  704  389  19-99  704  389  19-90  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural  Placer County  Stockwatering  Domestic  Other (specify)  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  1. declars unter panilty of purpoy that the information in this report is true to the best of my knowledge and build.  JUN 28 1991  19  10  11  12  13  13  14  15  15  16  16  17  18  19  19  19  10  10  11  11  12  13  14  15  15  16  17  17  18  18  18  18  18  18  18  18	— Diverti	ER OF	RECOR	D:							STAT	EMENT	NO: 0	00960
SAN PERDONE NUMBER (415) 972-5310  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.  SOURCE: CANYON CREEK  RIGUTARY TO: AMERICAN RIVER  COUNTY: PLACER  DIVERSION  MITHIN: Sw1/4 OF Nw1/4 SECTION 21, T10N, R11E, MDB6M.  STRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 1991.  Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  MITHIN: Sw1/4 OF Nw1/4 SECTION 21, T10N, R11E, MDB6M.  STRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 1991.  Amount of Use - Fill in the amount of water used below are:    Gallons   Acre-feet							<b>N</b> Y							
IF NAME/ADDRESS/PHONE NO. IS &RONG OR MISSING, PLEASE CORRECT.  SOURCE: CANYON CREEK  RIGUTARY TO: AMERICAN RIVER  COUNTY: PLACER  DIVERSION  MITHIN: Sw1/4 OF NW1/4 SECTION 21, T16N, R11E, MDB&M.  STRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN  IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.    Gallons   Gallo		245 Ma	rket S	Street,	Room	520		. يە دارىدى					5) 972	->310-
SOURCE: CANYON CREEK  RIBUTARY TO: AMERICAN RIVER  COUNTY: PLACER  PIVERSION MITHIN: Sw1/4 OF NW1/4 SECTION 21, T1oN, R11E, MDW\$M.  STRUCTIONS: Please complete items A B and C. Item D should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN  IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form Amount of Use - Fill in the amount of water used ach month. If monthly and annual use are not known, check the months in which water was used.  Jan. Feb. Mair. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1948  506 365 479 522 621 846 947 1330 1050 1360 1110 605 9,741 1949  704 389 1360 426 546 1020 1720 1720 1360 1270 1130 739 12,384 1990  541 454 273 343 257 266 306 313 306 885 1150 615 5,709  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural Placer County  Stockwatering  Domestic  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since yo previous statement was filled. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, plea indicate the annual amounts of reclaimed or polluted water in the space below.  It declars under panalty of perjury that the information in this report is true to the best of my knowledge and baller.  JUN 28 1991 , 19 , at San Francisco California.		IF NAM	E/ADD	RESS/	PHONE	NO.	IS MR	ONG C	R MIS	SI NG,	PLEA	SE CO	RRECT.	
COUNTY: PLACER  PIVERSION WITHIN: Sw1/4 Of Nw1/4 SECTION 21, T1on, R11E, MDBWN.  STRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form Amount of Use - Fill in the amount of water used Amounts Dealow are: M. Acre-leet Rhown, check the months in which water was used.    Man.   Feb.   Mar.   Apr.   May   June   July   Aug.   Sept.   Oct.   Nov.   Dec.   Annual 1998   Total   Annual 1999   Total   Annual 1999   Total   Annual 1999   Total   Total   Annual 1999   Total	;	SOURCE	: CAN	IYON C	REEK									
### WITHIN: SW1/4 OF NW1/4 SECTION 21, T16N, R11E, MDd&N.  STRUCTIONS: Please complete Items A. B. and C. Item D should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form each month. If monthly and annual use are not known, check the months in which water was used.    Amount of Use	RIBUT	ARY TO	: AME	RICAN	RIVE	Ř							· ·	
WITHIN: Sw1/4 OF Nw1/4 SECTION 21, T16N, R11E, MDB&M.  STRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replace or part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reclaimed or polluted water in the space below.  (Additional information on reverse side of this form IS Form By Labella Information on reverse side of this form IS FORM BY JULY 1, 19-1.  (Additional information on reverse selected in By Should By July 1, 19-1.  (Additional information on reclaimed or polluted water in the space below.  (Additional information on reverse selected in By Should By July 1, 19-1.  (Additional information on reclaimed or polluted water in the space below.	•	COUNTY	: PLA	CER										
or part of your regular water supply with reclaimed or polluted water. NETOMS IS FORM BY JULY 1. 1991. (Additional information on reverse side of this form is FORM BY JULY 1. 1991. (Additional information on reverse side of this form is FORM BY JULY 1. 1991. (Additional information on reverse side of this form is FORM BY JULY 1. 1991. (Additional information on reverse side of this form is FORM BY JULY 1. 1991. (Additional information on reverse side of this form is FORM BY JULY 1. 1991. (Additional information in this report is true to the best of my knowledge and belief.)    Amount of Use - Fill in the amount of water used	DIV	ERSION WITHIN	: Sw1	/4 OF	NW17	4 SEC	TION	21, T	16N,	R1 1E,	M D H &	м.		
Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1938 506 365 479 522 621 846 947 1330 1050 1360 1110 605 9,741 1949 704 389 1360 426 546 1020 1720 1720 1360 1270 1130 739 12,384 1990 541 454 273 343 257 266 306 313 306 885 1150 615 5,709 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural Stockwatering  Domestic  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since yo previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.	or pa	rt of y	our re	egular	water	supply	with	reclair	nea o	r pont	itea v	vater.	RETUR	N
1988 506 365 479 522 621 846 947 1330 1050 1360 1110 605 9,741 1969 704 389 1360 426 546 1020 1720 1720 1360 1270 1130 739 12,384 1990 541 454 273 343 257 266 306 313 306 885 1150 615 5,709 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural Stockwatering Domestic Other (specify) Generation at Alta Powerhouse Changes in Method of Diversion - Describe any changes in your project since yo previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, plea indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knewledge and belief.  JUN 28 1991 19 at San Francisco , California	Amou each	int of U	Jse - If n	Fill in	the a	mount annua	of wa	iter us are n	ed iot	An	nounts	e: 🖾 /	Gallons	
1948    Solid   Solid	KHOW	ii, Cileci	K IIIC	months	111 <b>V</b> V	111011 11	ato: W	, a.s.				□_		(othe
1949  704  389  1360  426  546  1020  1720  1720  1360  1270  1310  739  12,384  1990  541  454  273  343  257  266  306  313  306  885  1150  615  5,709  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e  Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural  Placer County  Stockwatering  Domestic  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since your provious statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, plear indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  JUN 28 1991  19  19  19  381  1920  1930  1940  1950  1		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	
1990 541 454 273 343 257 266 306 313 306 885 1150 615 5,709  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e Placer County  Stockwatering  Domestic  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  I declars under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  JUN 28 1991 19 3 5an Francisco Data in California.		506	365	479	522	621	846	947	1330	1050	1360	1110	605	9,741
Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e  Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural Placer County  Stockwatering  Domestic  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since yo previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATEG:  JUN 28 1991, at		704	389	1360	426	546	1020	1720	1720	1360	1270	1130	739	12,384
Irrigation and domestic to Alto-Crystal Springs, Colfax, Monte Vista and rural Placer County  Stockwatering  Domestic  Other (specify) Generation at Alta Powerhouse  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATEO:  JUN 28 1991 19 19 19 19 19 19 19 19 19 19 19 1	1990	541	454	273	343	257	266	306	313	306	885	1150	615	5,709
Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED:  JUN 28 1991	Sto	ockwatei	P]  ring	acer C	ounty									rural
Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED:  JUN 28 1991, 19, at San Francisco, California									<u></u>					
If part of the water listed in Part A consists of reclaimed or polluted water, plea indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED:  JUN 28 1991, 19, at San Francisco, California	Chan previo	ges in ous sta sion, etc	Method tement c.)	d of Di was	versior filed.	ı - De (New	scribe pump,	any ( enla	chang rged	es in diversi	you on d	r proj am, lo	ect s	ince you
If part of the water listed in Part A consists of reclaimed or polluted water, plea indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED:  JUN 28 1991, 19, at San Francisco, California					····			1	·					
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED:  JUN 28 1991  , 19  , at San Francisco  , California	٠.													
DATED: JUN 28 1991 . 19 at San Francisco California	If pa indica	irt of t ate the	he wa annua	ater lis al amo	ted in unts c	Part of recta	A cor aimed	nsists or po	of re lluted	claime water	d or in the	pollut space	ed wa e below	ter, pleas
DATED: JUN 28 1991 . 19 at San Francisco California														
	l declare u													
Signature: Thomas a Jul	DATEO:		UN 28	3 1991	, 19	<del></del> '	atS	San Fra	ncisco	)				_, California
R 40-1 (2/90)							Signa	ture:	The	nor a	Just			

1990

3626

# GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969".

"Appropriation of Water in California"

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PAC	RTER OF	RECOR	tD:						STATEM	MENT NO	):	000960	
C/O	CIFIC GAS	R, HYDI	RO GENE										
	BOX 7700												
SAN	N FRANCI	SCO, C	A 94177						TELEPH (415) 97		MBER:		
	IF NAME	E/ADDRE	ESS/PHO	NE NO. I	S WRON	IG OR MI	ISSING, F	PLEASE	CORREC	CT.			
	SOURC	E: CAN	YON CR	EEK									
	TRIBUT	ARY TO:	: AMERIC	CAN RIV	'ER								
	COUNT	Y: PLAC	CER							YEAR	OF FIRS	T USE:	1863
	DIVERS WITH		V1/4 OF	NW1/4	SECTION	N 21, T1	6N, R11	E, MDB	8.M				
			C	OMPLET	E AND R	RETURN	THIS FO	RM BY J	ULY 1, _	1994	<u> </u>		
	A. Wate	er is usec	d under: F	Riparian d	claim		; Pre 19	4 right	х	; Other (	explain)		
			se (Pleas										
			e - Enter t					th. If mo	nthly and	l annual i	use are r	not	
			low are :		Gallons		Acre-fee	st.		(other)			
	Alli		ow are.		Gallons	_	owle Can		Į	(outer)			
	JAN.	FEB.	MAR.	APR.	MAY	•	JULY		SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
1	587	424	625	466	264	632	1090	1110	978	1510	748	544	8,978
2	438	443	227	521	902	744	1110	1200	974	1030	772	682	9,043
3	1040	541	1010	472	1180	485	1740	1370	1100	1153	1117	464	11,672
		ose of us	se - Sneci	ify numbe	er of acre	e irrinata	d etocky	ustered i	nereone s	enved e	to		
	II Dura	uae ui ua		-	; stock w	-	J, SIOCK P	ratereu, j	; Dome		*X		
	D. Purpo Irriga		* X						_, Donie	300	,,		
	Irriga		y)	Generat	ion at Alta		ouse		_, Donie				
	Irriga Othe	ition r (specif	y) * In Plac nethod of I	Generat cer Coun Diversion	ty <u>1</u> - Descril	a Powerh	hanges in		ject since			atement	
	Irriga Othe	ition r (specif	y) * In Plac	Generat cer Coun Diversion	ty <u>1</u> - Descril	a Powerh	hanges in		ject since			atement	
	Irriga Othe	ition r (specif	y) * In Plac nethod of I	Generat cer Coun Diversion	ty <u>1</u> - Descril	a Powerh	hanges in		ject since			atement	7884
	Irriga Othe	ition r (specif	y) * In Plac nethod of I	Generat cer Coun Diversion	ty <u>1</u> - Descril	a Powerh	hanges in		ject since			atement SAC	100 Mag
	Irriga Othe	ition r (specif	y) * In Plac nethod of I	Generat cer Coun Diversion	ty <u>1</u> - Descril	a Powerh	hanges in		ject since			satement SACO	7 130 fspi
	Irriga Othe E. Chan was f	ation or (specify ages in m iled. (Ne	y)  * In Place nethod of I ew pump,	Generaticer Count Diversion enlarged	ty n - Descril I diversion	a Powerh be any ch n dam, lo	hanges in cation of	diversion	pject since	e your pr	evious si	SAOR	13 2 130 1800
	Irriga Othe E. Chan was f	ation or (specify ages in m iled. (Ne	y) * In Plac nethod of I ew pump,	Generaticer Count Diversion enlarged	ty n - Descril I diversion	a Powerh be any ch n dam, lo	hanges in cation of	diversion	pject since	e your pr	evious si	SAOR	1054 OF 17 P. 10 A10
	Irriga Othe E. Chan was f	ation or (specify ages in m iled. (Ne	y)  * In Place nethod of I ew pump,	Generaticer Count Diversion enlarged	ty n - Descril I diversion	a Powerh be any ch n dam, lo	hanges in cation of	diversion	pject since	e your pr	evious si	SAOR	1004 OL 12 UN 4: 38
	Irriga Othe E. Chan was f	ation r (specify ges in miled. (New tof the wints of reconstruction)	y)  * In Place nethod of lew pump,  water listed claimed o	Generaticer Countier	ty  - Descril I diversion  C consist d water in	a Powerh be any ch n dam, lo	hanges in cation of aimed or p	diversion	oject since n, etc.) water, ple	e your pr	evious st	SACR Annual ONT	
	Irriga Othe E. Chan was f	ation	y)  * In Place nethod of lew pump,  water listed claimed o	Generaticer Counting Diversion enlarged  d in Part or polluted	ty  - Descril I diversion  C consist d water in	a Powerh be any ch n dam, lo	hanges in cation of aimed or p	polluted v	oject since n, etc.) water, ple	e your properties	evious st	SACR Annual ONT	
	Irriga Othe E. Chan was f F. If part amou	ation	y)  * In Place nethod of lew pump,  water listed claimed of	Generaticer Counting Diversion enlarged  d in Part or polluted	ty  - Descril diversion  C consist d water in	ts of reclaration in to 94	hanges in cation of aimed or p ce below.	polluted v	vater, ple	e your properties as a indicate of my kn	evious st	annual	f. , California

3825

# STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD.

49021

# STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

S 260

A.	Name of person diverting water Pacific Gas and Electric Company	<b>.</b>
	Address 245 Market Street, San Francisco, California Oktoo	
B.	Name of body of water at point of dissession	
	Tributary to American River	
C.	Place of diversion SW 1/4 NW 1/4 Section 21 Township 16N Range 11E  Place T County, or locate it on sketch of section and on reverse side with	MD
D.	Name of works Towie Canal	
E. (	Capacity of diversion works	cubic fact per secon
9	State quantity of water used each month in gallons or acre-feet	acre-feet
	Year Jan. Feb. Mar. Apr. May June July Ave S	Total Dec. Annus
. •	1966 1504 1324 2123 1781 844 1358 1566 1658 1593 1624 1502	1390 · 18270
)	Maximum annual water use in recent years.	gr <sup>i</sup> lens
h	Minimum annual water use in recent years.	gallens scre-feet
1	Type of divers on facility: gravity X , pump.	gallons acre-fest
	Method of measurement: weir, flume X , electric power meter , water meter	
· P	Purpose of use (what water is being used for) Generation of electric energy and ir and other public service uses.	·
r. (	eneral description or location of place of use (use sketch of section grid on reverse side if you desire) electric plant and service area in Placer County.	Alta hydco
l. Y	ear of nest use as nearly as known 1863	
N	ame of person filing statement. Hugh R. Doniels	
Pe	osition Hydro Generation Dept. Organization Pacific Con and my	
A	diress 245 Market Street, San Francisco, California 94106	страпу
certi	if) that the foregoing statements are true and correct to the best of my knowledge and belief.	
	signed JUN 5 1967 Signature	in Ed 2

See Instructions on Reverse Side

77760 111 B.44 2015 D 🛆 OSF